

Continuous Education:

Intentionally Designing Activities to Ensuring Fidelity

New Grantee Series: Part 4 August 28, 2018



This presentation was produced under U.S. Department of Education Contract No. ED-ESE-14-D-0008 with Synergy Enterprises, Inc.

The views expressed herein do not necessarily represent the positions or policies of the U.S. Department of Education.

No official endorsement by the U.S. Department of Education of any product, commodity, service, methodology, technique, or enterprise mentioned here is intended or should be inferred.

DISCLAIMER



FACILITATORS



Allyson Zalewski *Lead Training Specialist*



Monique McDowell
Lead Education Specialist



AGENDA: WHAT TO EXPECT



Six live webinars

Interactive sessions

Virtual Series webpage

YOU FOR YOUTH

REVIEW

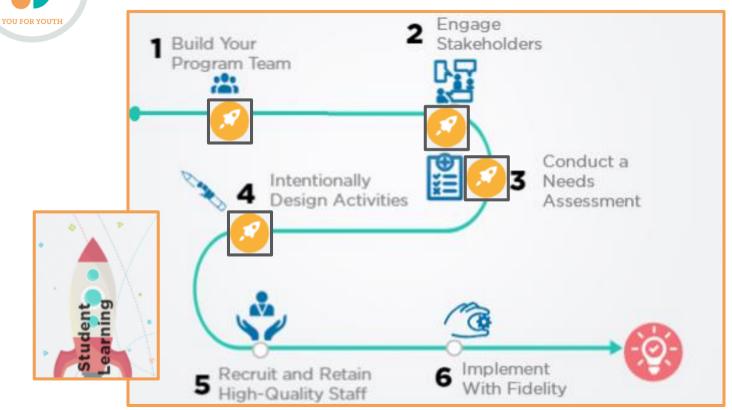
- Reviewed content from the Introduction to
 21st CCLC and Managing Your 21st CCLC courses
- Building Your Program Team
- Engaging with Stakeholders
- Conducting a Needs Assessment



OBJECTIVES

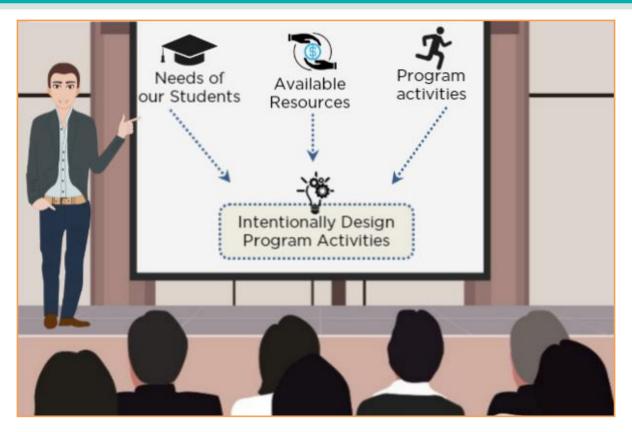
- Explain the intentional activity design process
- Understand strategies for recruiting and retaining high-quality staff
- Determine key resources to assist in ensuring fidelity of implementation

SIX KEY COMPONENTS





4. INTENTIONAL DESIGN





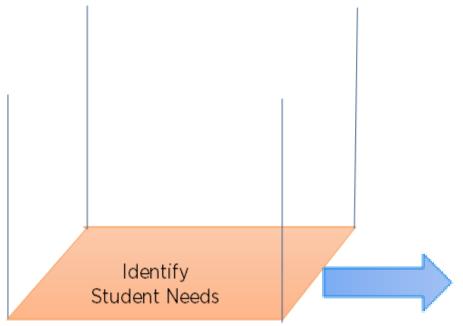
Intentional Design Practice

This example shows how you might plan an activity based on a SMART goal. Use the table below to try it yourself.

Need: Program SMART Goal	Want: Student Voice	Type of Activity	Activity SMART Goal	Method	Intentional Design



DESIGN INTENTIONAL ACTIVITIES



Student needs should be incorporated in the SMART goals created as part of Step 3. Review student data and information.



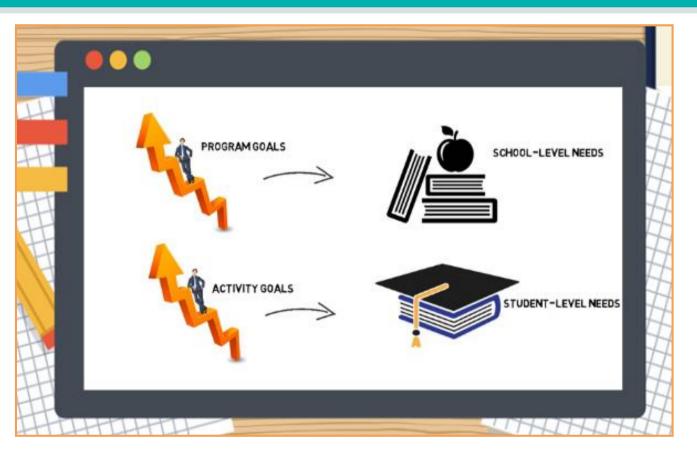
INTENTIONAL DESIGN PRACTICE

•

Need: Program	Want:	Type of	Activity SMART Goal	Method	Intentional Design
SMART Goal	Student Voice	Activity			
90% of regularly					
attending students					
will improve their					
reading skills as					
measured by					
quarterly benchmark					
testing (or state					
reading					
assessments) by the					
end of the program.					



COMPARING SMART GOALS





PUTTING IT ALL TOGETHER

School Level Data



Only 40% of students met grade level standards on State Reading Assessments.

Student Level Data



Students are not meeting standards on reading assessments and need assistance mastering event sequencing.

Student Voice



Students want activities in readers theater and journaling.

ACTIVITY SMART GOAL

- Specific
- Measurable
- Achievable
- Relevant
- Time bound

Example:

80% of students identified as in-need and who attend regularly, will show increased proficiency in sequencing at the end of the activity as measured by pre and post assessments.

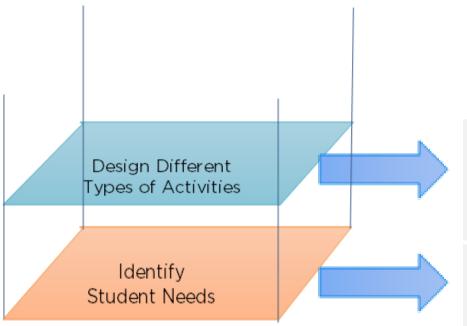


INTENTIONAL DESIGN PRACTICE

Need: Program SMART Goal	Want: Student Voice	Type of Activity	Activity SMART Goal	Method	Intentional Design
90% of regularly attending students will improve their reading skills as measured by quarterly benchmark testing (or state reading assessments) by the end of the program.	Readers Theater Journaling		80% of students identified as in-need and who attend regularly, will show increased proficiency in SEQUENCING at the end of the activity as measured by pre and post assessments.		



DESIGN INTENTIONAL ACTIVITIES



The types of activities are designed to engage students and impact student achievement based on student needs.

Student needs should be incorporated in the SMART goals created as part of Step 3. Review student data and information.



TYPES OF ACTIVITIES

Academic
Enrichment
College and Career
Health and Nutrition
Recreation
Family Engagement





POLL

Which activity type are you excited about incorporating more into your program?

- Academic
- Enrichment
- College and Career
- Health and Nutrition
- Recreation
- Family Engagement

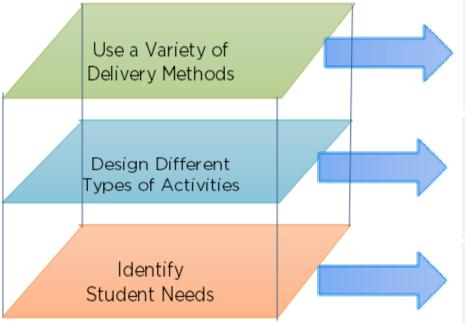


INTENTIONAL DESIGN PRACTICE

Need: Program	Want:	Type of	Activity SMART Goal	Method	Intentional Design
SMART Goal	Student Voice	Activity			
90% of regularly	Readers	Academic	80% of students		
attending students	Theater		identified as in-need		
will improve their		Enrichment	and who attend		
reading skills as	Journaling		regularly, will show		
measured by		College and	increased proficiency		
quarterly benchmark		Career	in SEQUENCING at		
testing (or state			the end of the		
reading		Health and	activity as measured		
assessments) by the		Nutrition	by pre and post		
end of the program.			assessments.		
		Recreation			
		Family			
		Engagement			



DESIGN INTENTIONAL ACTIVITIES



Delivery methods and approaches you will use to engage students and impact student achievement.

The types of activities are designed to engage students and impact student achievement based on student needs.

Student needs should be incorporated in the SMART goals created as part of Step 3. Review student data and information.



DELIVERY STRATEGIES



Blended Learning



Project-Based Learning



Service Learning



Themed-based approaches

Blends internet and digital media with teacher facilitation and student-guided pacing.

Encourages student collaboration in openended projects of high interest or need.

Focuses on experiential opportunities that link learning to service, volunteering or work.

Centers around an overarching theme based on students' interest, as well as input from your program team.



INTENTIONAL DESIGN PRACTICE

Need: Program	@ant:	Type of	Activity SMART Goal	Method	Intentional Design
SMART Goal	Student Voice	Activity			
90% of regularly	Readers	cademic	80% of students	Blended	Students will use project-based learning to create an event that
attending students	Theater		identified as in-need	Learning	combines readers theater and family engagement with food. Students
will improve their		Enrichment	and who attend		will interview family members about favorite family dishes or recipes
reading skills as	Journaling		regularly, will show		that have been passed down in the family. Students will write out
measured by		College and	increased proficiency	Project-Based	simple scripts in the voice of their family member. Scripts will include
quarterly benchmark		Career	in SEQUENCING at	Learning	a timeline of their family member's life, their favorite recipe and how
testing (or state			the end of the		to make the dish in sequential steps. A culminating event will
reading		Health and	activity as measured		incorporate family members attending and bringing the dish
assessments) by the		Nutrition	by pre and post	Service	described for other families to sample. Students will perform their
end of the program.			assessments.	Learning	scripts readers theater style to the audience of family members.
		Recreation			
	(Family		Themed	
	•	Engagement		Learning	



TOOLS



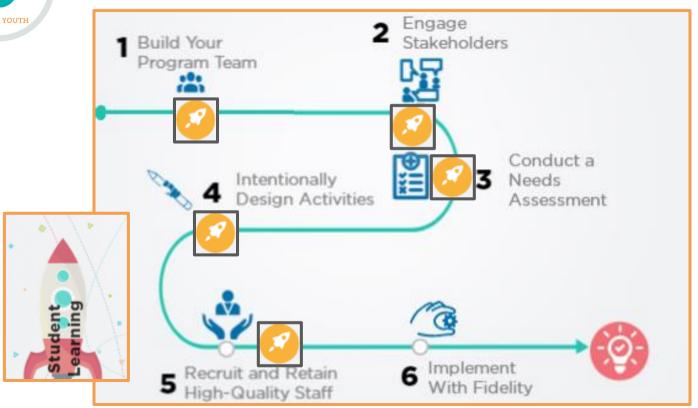
- Activity and Program SMART Goals
- Mapping Needs to Activities



School-Level Need	Example: Only 70 percent of third-grade students met a standard on the state ELA assessment.				
Student-Level Need	Example: These students failed to meet the standards because they did not mast the use of sequencing.				
Student Voice	Example: Student surveys revealed that students are most interested in learning more about art and cooking.				

YOU FOR YOUTH

SIX KEY COMPONENTS





5. RECRUITING AND RETAINING HIGH-QUALITY STAFF



REFLECT

Who are the staff members that are integral to your program?

Why?





HIGH QUALITY STAFF



School-day members of your program planning team:

- Know the school-day staff
- Can identify who is motivated and highly qualified
- Can serve as liaisons for recruitment

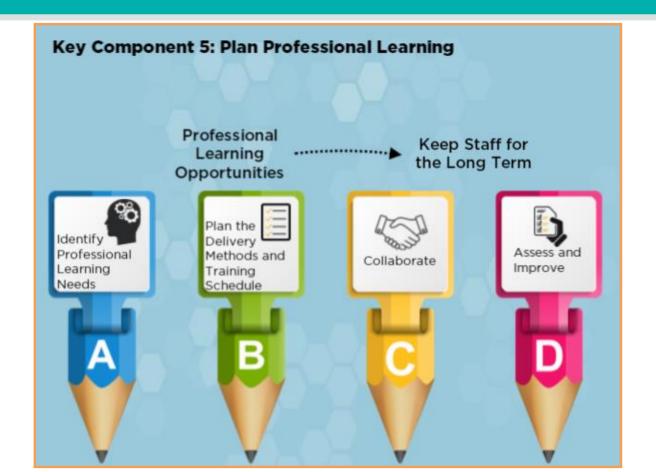


GROUP DISCUSSION

What are some strategies you utilize to recruit and retain high quality staff in your program? Who do you recruit?

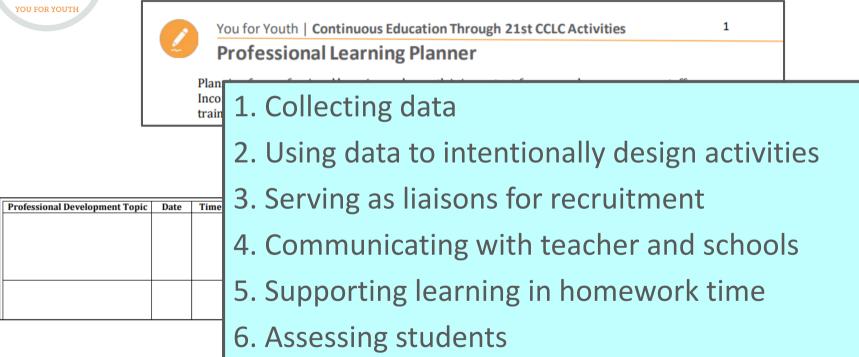


PROFESSIONAL LEARNING





POLL





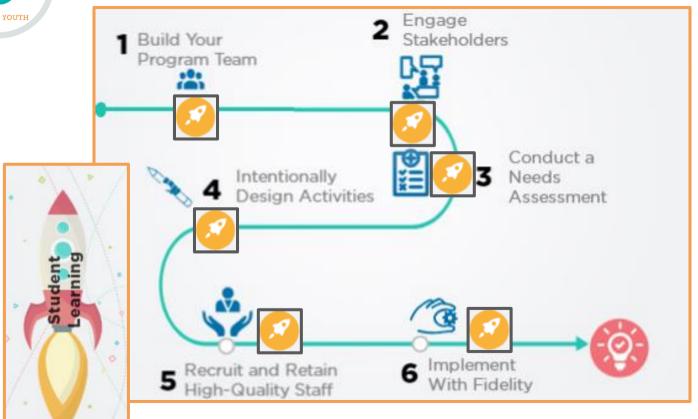
TRAININGS TO GO



- Effective Homework
 Time
- Incorporating Academic Content in Afterschool

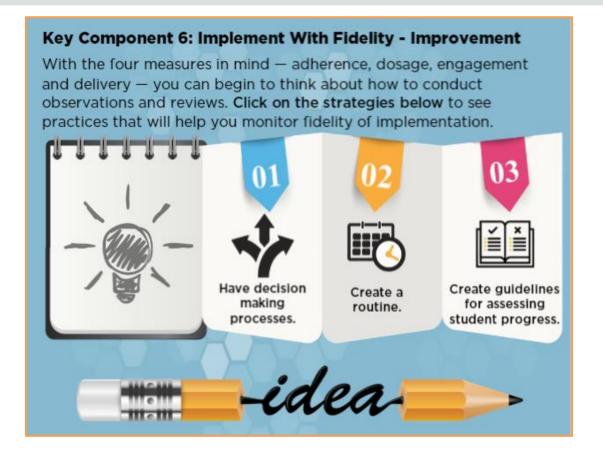
YOU FOR YOUTH

SIX KEY COMPONENTS





6. IMPLEMENTING WITH FIDELITY





EXPANDED LEARNING TIME





IMPLEMENTING WITH FIDELITY GUIDE





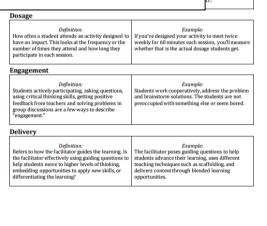


You for Youth | Continuous Education Through 21st CCLC Activities

approach, do ge and skills as

rate that the outelow are the areas at will help.

- Implementing With Fidelity Guide
 - Adherence
 - Dosage
 - Engagement
 - Delivery





This resource is in the public domain. Authorization to reproduce it in whole or part is granted. This resource was funded by the U.S. Department of Education in 2017 under contract number ED-ESE-14-D-0008. The views expressed here are not necessarily those of the Department. Jearn more about professional development planning and 21st CCLC learning at https://y4y.ed.gov





TOOLS



- Professional Development Planner
- Implementing with Fidelity Guide
- Assessing Alignment Efforts



You for Youth | Continuous Education Through 21st CCLC Activities

Assessing Alignment Efforts

Use these checklists to assess areas that are strong, emerging or need work. Involve the program planning team, staff and school personnel in this process, and ask what they see as goals and challenges. Once you complete the checklists, select a few areas in the "needs work" category on which to focus.





OBJECTIVES

- Explain the intentional activity design process
- Understand strategies for recruiting and retaining high-quality staff
- Determine key resources to assist in ensuring fidelity of implementation



Online Professional Learning and Technical Assistance for 21st Century Community Learning Centers



UNTIL NEXT TIME...

Go to the Virtual Institute Page on Y4Y,

BE SURE TO LOG IN...

- Course Content
- Links to Y4Y Resources
- Discussion Board
 - Live interaction for the next half hour

NEXT TIME...

Topic: Investing in Family Engagement

August 29, 2018 at 1:00pm Eastern